

# Youshiko YC8060 Radio control Digital Clock Analog Style

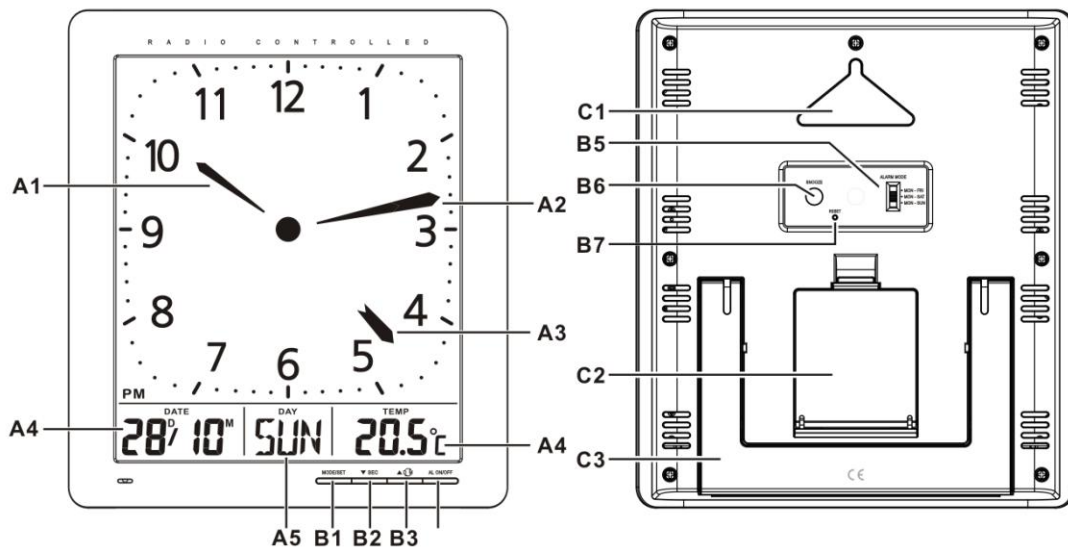
## Initial set up:

**Install the batteries in the clock and then leave it, Keep it well away from other electronics devices nearby to avoid any interference , Radio control signal can or may take time, depends on the location in UK, but will pick up the signal within few minutes to few hours ( Max within next 24h ), Clock will set UK time itself and then You don't have to do anything ever.**

- 1.1 Time**
- Alarm snooze function
  - Perpetual Calendar Up to Year 2099

- 1.2 Temperature**
- Indoor measurable range: -9.9 °C ~ +50 °C
  - Measures °C / °F user selectable

## 2. Unit Appearance



### Part A-LCD

- |                           |                 |
|---------------------------|-----------------|
| A1: Hour                  | A5: Date        |
| A2: Minute                | A6: Day of Week |
| A3: Second                | A7: Temperature |
| A4: Radio Controlled Icon |                 |

### Part B-Button

B1: "MODE/SET" Button

B2: "▼/SEC" Button

B3: "▲/ (DM)" Button

B4: "AL ON/OFF" button

B5: "ALARM MODE" Slide key

B6: "SNOOZE" Button

### Part C-Structure

C1: Hanging Hole

C2: Battery Door

C3: Stand

## 3. Getting Started:




- Open battery Cover (C1)
- Insert 4 x AA size batteries observing polarity ["+" and "-" marks]
- Replace battery compartment cover
- Place the unit onto flat surface, or wall mounted by the hanging hole; the unit is ready for use now.


## 4. Time and Alarm Setting

### 4.1 Radio Controlled Time:

- After batteries inserted, the clock automatically starts to scan the MSF time signal.

- Radio Control Icon "▲"  " flashes on the LCD.

 (A4) flashes, Indicating now is receiving DCF signal	 (A4) turns on, Indicating signal received successfully	 (A4) disappear, Indicating signal reception failed
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- The clock automatically synchronized with the MSF radio signal every day at 2:00 & 3:00 a.m. to maintain accurate time keeping. If synchronization with the MSF radio signal fails, "▲"  " on LCD disappear and the clock.
- The clock can be set to scan the radio signal manually by holding "▼" button for 3 seconds. Each reception takes several minutes.
- Stop scanning MSF radio signal by holding "▼" button for 3 seconds
- "DST" shown on the LCD if it is in daylight saving time mode

#### 4.2 Manual Time Setting:

- In time display, hold “MODE/SET” button for 3 seconds to enter Clock/Calendar setting Mode.
- Press “▲” or “▼” button to adjust the setting and press “MODE/SET” button to confirm each setting.  
*(By keeping the “▲” or “▼” button pressed, could accelerate the process and reach the desired value more quickly)*
- The setting sequence is shown as follow: RCC ON/OFF, Hour, Minute, Year, Month/Date Sequence, Month, Date, °C / °F (unit of temperature setting)




#### Note:

- (1) All setting modes will automatically exit in around 15 seconds without any adjustment
- (2) In time display mode, press “▼” button to select the display with or without second.
- (3) In time display mode, press “▲” button to select the month/date sequence, and the selection would be confirmed in around 5 seconds without any adjustment.

#### 4.3 Alarm Setting:

- Press “MODE/SET” button select to view alarm time, “ALARM TIME” display on the LCD.
- When view alarm time, hold “MODE/SET” button for 3 seconds to set alarm time, press “▲” or “▼” button to adjust the alarm time. Press “MODE/SET” button to confirm the setting.

#### 4.4 Snooze Alarm Function:

- Press “AL ON/OFF” to activate alarm function. Alarm icon  “appears on the display. Press “AL ON/OFF” button again to deactivate alarm function, alarm icon  disappear from the display.
- Slide “ALARM MODE” switch to select the day for alarm function. There are three options: from Monday to Sunday, from Monday to Saturday, from Monday to Friday.
- Press “SNOOZE” button when alarm alerts.  flashes on the LCD. The alarm snoozes for around 5 minutes, then it alerts again. The snooze function can be enabled for maximum 7 times.

- When alarm alerts, except “SNOOZE” button, press any other buttons to stop the alarm. Otherwise, the alarm signal sounds for about 2 minutes, then stops automatically.

## 5. Thermometer

- The temperature measurement range is -9.9°C to +50°C. If the temperature is out of the measurable range, LL.L (beyond the minimum temperature) or HH.H (beyond the maximum temperature) will be shown on the LCD.

## 6. Precautions

- *The clock loses its time information when the battery is removed.*
- *Do not expose it to direct sunlight, heavy heat, cold, high humidity or wet areas*
- *Never clean the device using abrasive or corrosive materials or products. Abrasive cleaning agents may scratch plastic parts and corrode electronic circuits*

## 7. Specifications

<b>Unit Dimensions:</b>	210 x 25 x240mm
<b>Battery Requirements:</b>	4 x AA batteries
<b>Temperature range:</b>	-9.9°C to +50°C

*Powered By: 4 x AA Batteries ( **batteries are not included** ).*

### **Products and batteries:**

Products and batteries should not be disposed of with normal household waste.



According to Directive 2012/19/EU, the device is to be supplied at the end of its useful life to a proper disposal. The valuable materials contained in the device are supplied to recycling and avoid the burden of the environment. Please take this device to a collection point for electronic waste or a recycling center.



Remove the batteries from the unit before disposing of it and dispose of them

separately.

Consumer is legally obliged to dispose of used batteries at a collection point for used batteries, at a local recycling center or at the battery point of sale, for further information, contact your local waste disposal company or local government.

**LIABILITY DISCLAIMER:**

The electrical and electronic wastes contain hazardous substances; Disposal of electronic waste in wild country and/or in unauthorized grounds strongly damages the environment.

- Please contact your local and/or regional authorities to retrieve the addresses of legal dumping grounds with selective collection.
- All electronic instruments must from now on be recycled. User shall take an active part in the re-use, recycling and recovery of the electrical and electronic waste.
- The unrestricted disposal of electronic waste may do harm on public health and the quality of environment.
- As stated on the gift box and labelled on the product, reading the “User manual” is highly recommended for the benefit of the user. This product must not be thrown in general rubbish collection points.
- The manufacturer or supplier cannot accept any responsibility for any incorrect readings and any consequences that occur should an inaccurate reading take place.
- This product is designed for use in the home only as indication of the temperature / Humidity etc
- This product is not to be used for medical purposes or for public information.
- The specifications of this product may change without prior notice.
- This product is not a toy, Keep out of the reach of children.

- No part of this manual may be reproduced without written authorization of the manufacturer.

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